Appendix 'A' to: Concept of Operations for the JACKSON/ IDEALIST Programme.

DEPLOYMENT TO

25X1C

The following is a typical example of a staging timetable assuming that C.118 and C.124 transport aircraft are used. The figures would be slightly modified for the C.130. Disabelier of the day and hour of departure of the first hiresett. Depart Edwards *B+1/0600 P+3 * *B/2100 P+21 D/1100 P +11 hrs Arrive Plattsburg #D+1/1000p+3/- #D+1/18000+42 D/14000+14 " Depart Plattsburg D/1730 D+17 Arrive D/2030-D + 2/ " Depart *D+1/1740 D+ 47 -D+2/0615 D+54 Arrive #D+2/1000 D+58 #D+2/1500 D+63 D+1/2100 D+45. Depart

*D+2/1450 17+6 * -D+2/2230 D+70 **D+2/0600 D+54 ..

Total elapsed time from departure Edwards A.F.B.: 70 hours

LEGEND:

Arrive

*- Arrival of retriewal crew and U2.

Departure of U2 and kaunch crew.

- 2. This schedule is based upon the requirement for retrieval and launch crews to be in position at each base prior to the arrival or departure of the U2.
- 3. It is usual to give the Unit 72 hours warning of an impending deployment. In an emergency this figure could be reduced to about 18 hours; this is the time required to position transport aircraft at Edwards A.F.B.

25X1C